



# Spring Term 2018 — Mrs Jenkins' Reception Class

This term's theme is:

## Battle of the Dinosaurs

Here are our ideas for the term.



### Digital Competency Skills:

- Develop our animation producing skills
- Develop our understanding of online communication

### Religious Education:

- Learn about people who help us

### Knowledge and Understanding of the World

- Learn about different types of dinosaurs and their body parts
- Learn the word 'extinct' and what it means
- Learn about herbivores and carnivores

### Physical Development

- Develop our gross and fine motor skills, and hand eye coordination by moving like dinosaurs, making models and fossils

### Creative Development

- Make our own 'fossils'
- Learn songs and rhymes about dinosaurs
- Express ourselves creatively through moving our bodies to 'dinosaur' music

### Personal and Social Development, Well-being and Cultural Diversity

- Playing games to develop our concentration skills
- Express likes and personal interests and talk about our favourite dinosaur or our model
- Becoming more independent and confident in our learning
- Working together in a pair to make a model of a dinosaur

### Visits/Visitors

A visit from a 'real' baby T.  
Rex 24/4/18

Don't forget to visit [www.yggbrynymor.co.uk](http://www.yggbrynymor.co.uk) - pupils section – class pages on our school website for more information.

Follow us on 'twitter' also! @YGGBYMRJenkins

### Language, Literacy and Communication Skills

- Listen to and enjoy lots of different stories and poems related to the theme
- Learn songs, rhymes and nursery rhymes
- *Tric a Chlic* and *Iaith ar Daith* activities
- Express ourselves through mark making, drawing pictures and emergent writing

### Mathematical Development

- Developing our understanding of mathematical language through role-play and playing games
- Singing songs and reciting number rhymes
- Counting, ordering, comparing and sorting objects
- Solve simple problems in practical situations
- Recognise and write numbers
- Explore money, measures, shape and pattern